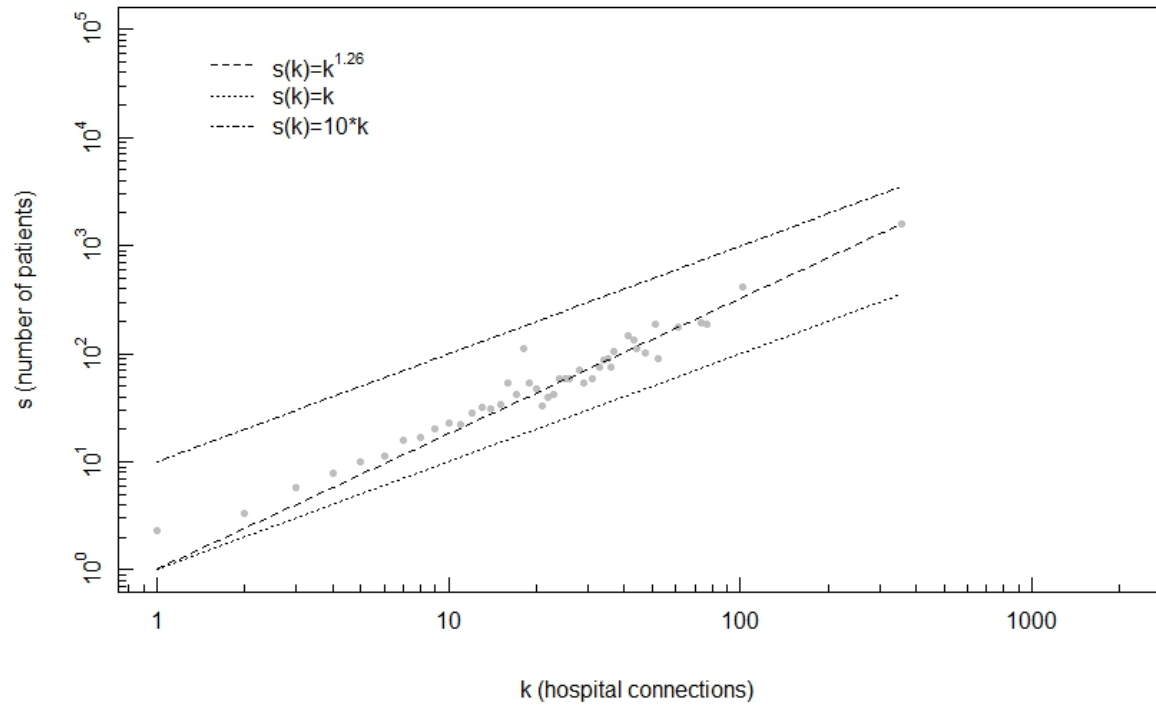***S3 Fig. Average Strength and Degree Distribution of the HAI-Specific Network***

S3 Fig. Distribution of hospital connections *k* of each hospital in the HAI-specifc network and the average strength *s(k)* or number of patient transfers as a function of degree. The number of patient transfers and number of hospital connections were highly positively correlated (r = 0.99). The best-fitting power law model was s(k)=k$^{1.26}$ (dashed line). The curves for s(k)=k (dotted line) and s(k)=10*k (dash-dot line) are shown for comparison.